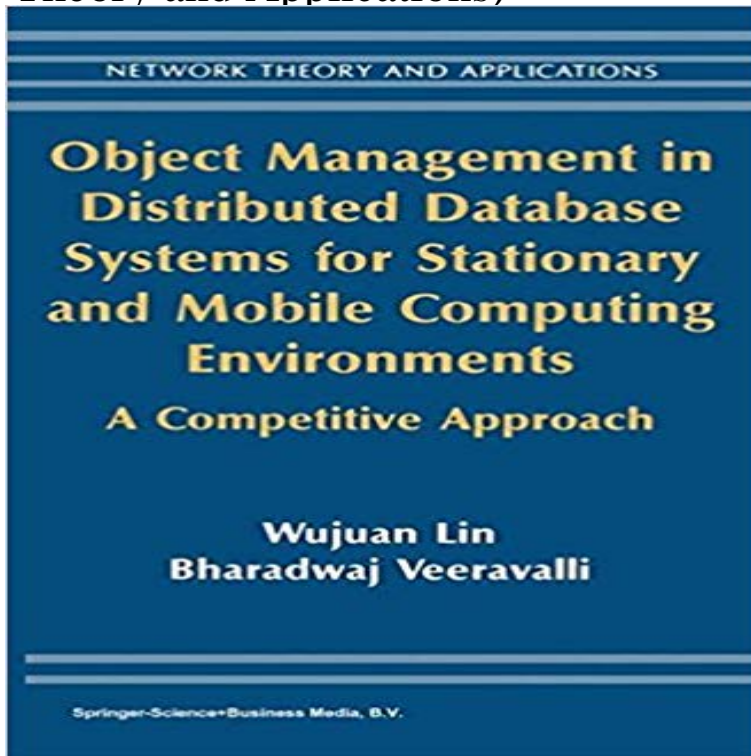


# Object Management in Distributed Database Systems for Stationary and Mobile Computing Environments: A Competitive Approach (Network Theory and Applications)



Network-based computing domain unifies all best research efforts presented from single computer systems to networked systems to render overwhelming computational power for several modern day applications. Although this power is expected to grow with respect to time due to technological advancements, application requirements impose a continuous thrust on network utilization and on the resources to deliver supreme quality of service. Strictly speaking, network-based computing domain has no confined scope and each element offers considerable challenges. Any modern day networked application strongly thrives on efficient data storage and management system, which is essentially a Database System. There have been number of books-to-date in this domain that discuss fundamental principles of designing a database system. Research in this domain is now far matured and many researchers are venturing in this domain continuously due to a wide variety of challenges posed. In this book, our domain of interest is in exposing the underlying key challenges in designing algorithms to handle unpredictable requests that arrive at a Distributed Database System (DDBS) and evaluating their performance. These requests are otherwise called as on-line requests arriving at a system to process. Transactions in an on-line Banking service, Airline Reservation system, Video-on-Demand system, etc, are few examples of on-line requests.

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